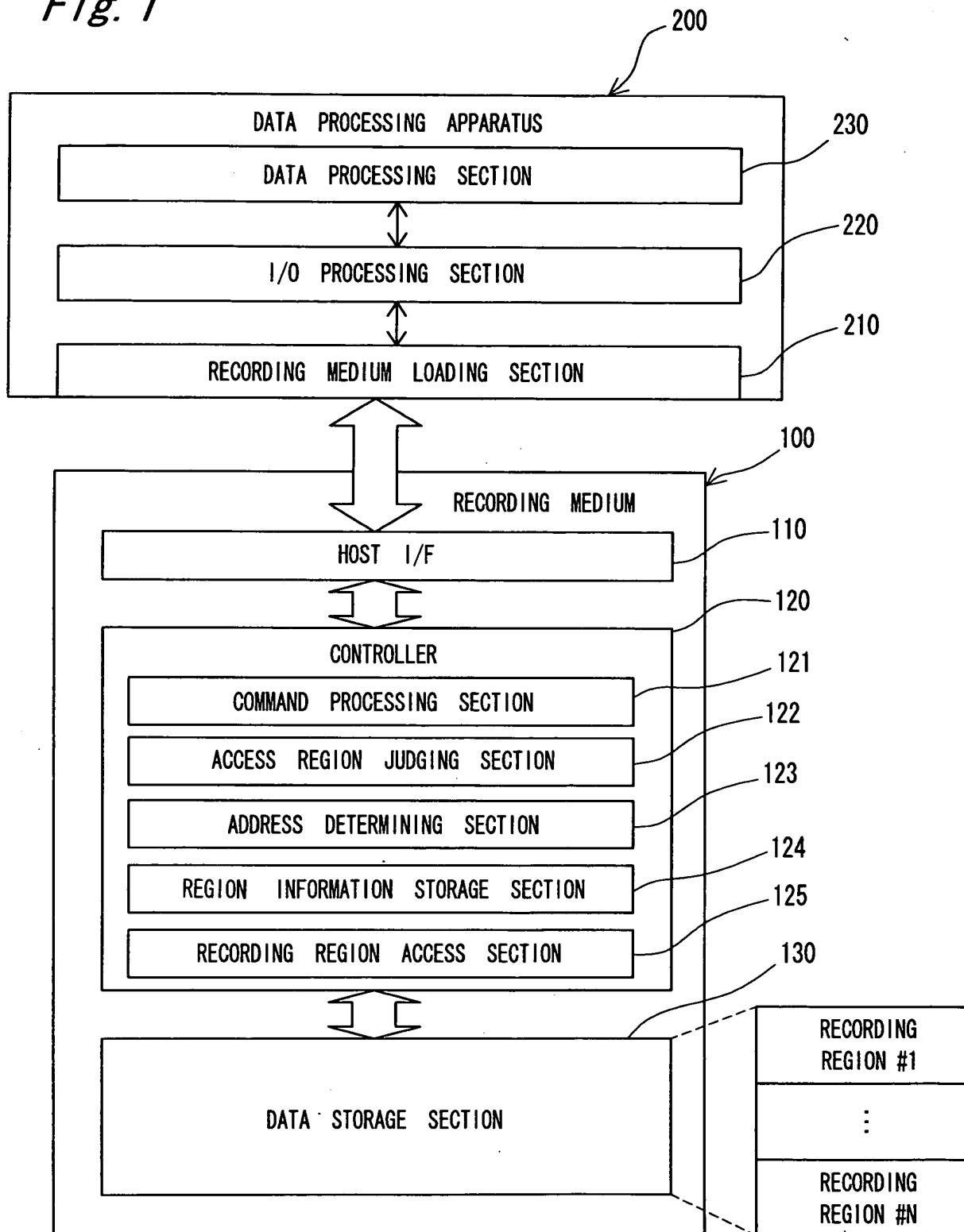
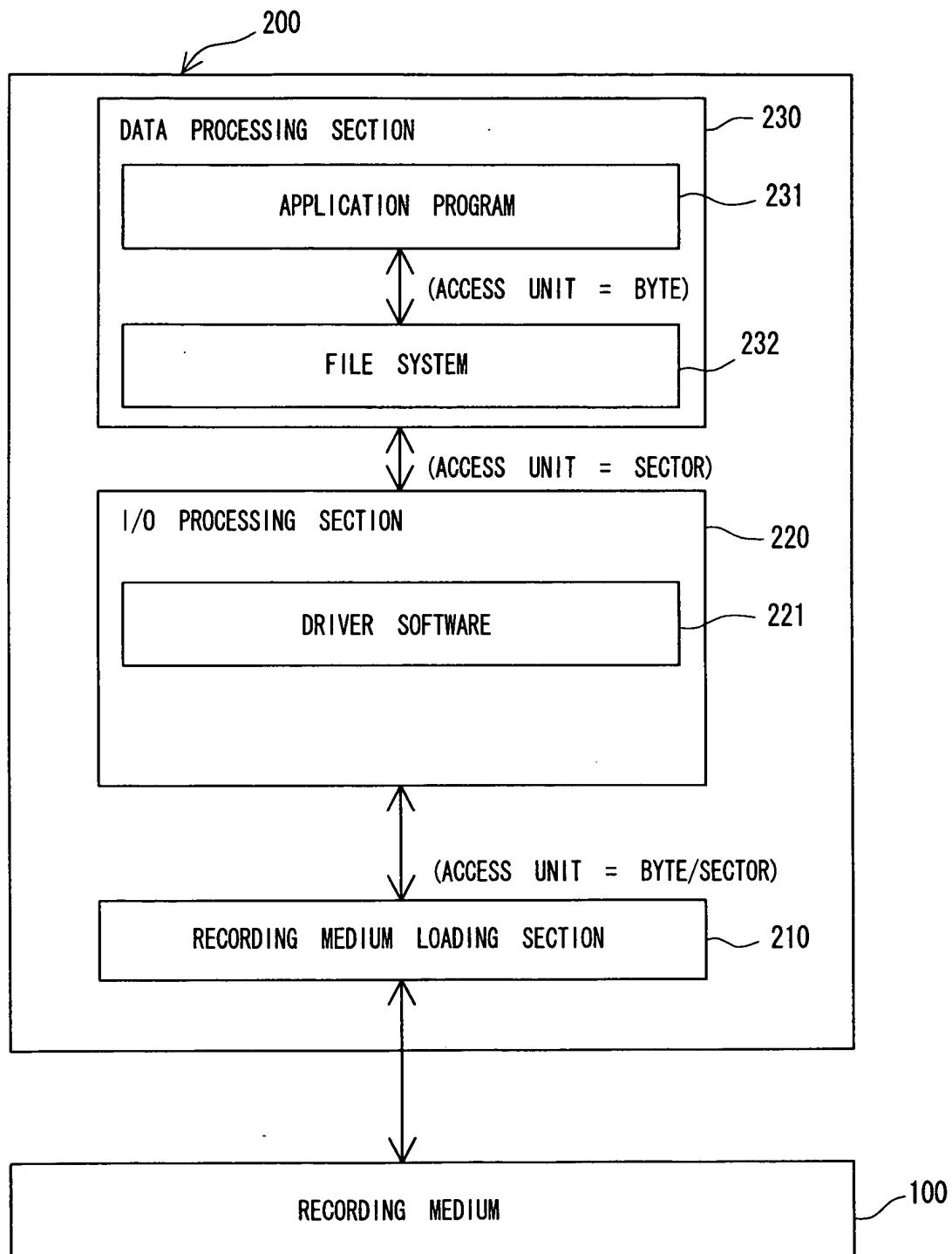


Fig. 1



*Fig. 2*



*Fig.3*

124

REGION INFORMATION STORAGE SECTION					
REGION IDENTIFICATION NUMBER	START ADDRESS	REGION SIZE	ADDRESS ATTRIBUTE	VALIDITY FLAG	...
1	0	100MB	0 (BYTE)	1 (VALID)	...
2	100MB	30MB	0 (BYTE)	0 (INVALID)	...
3	130MB	8GB	1 (SECTOR)	0 (INVALID)	...
:	:	:	:	:	:
N	10GB	6GB	1 (SECTOR)	0 (INVALID)	...

Fig.4A

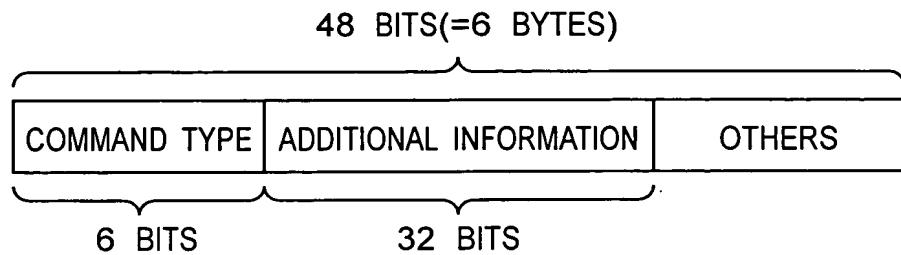


Fig.4B

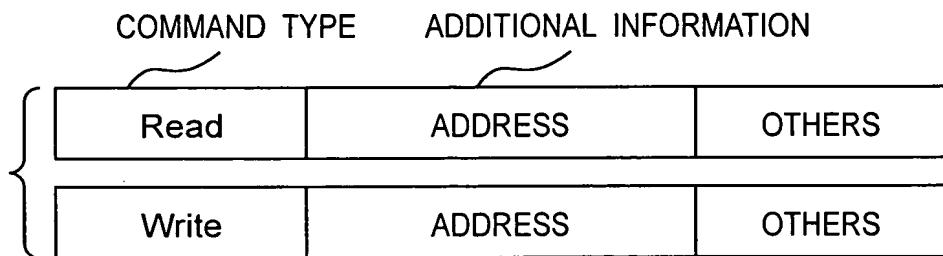
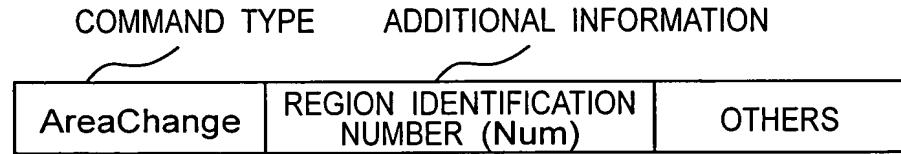


Fig.4C



*Fig.5*

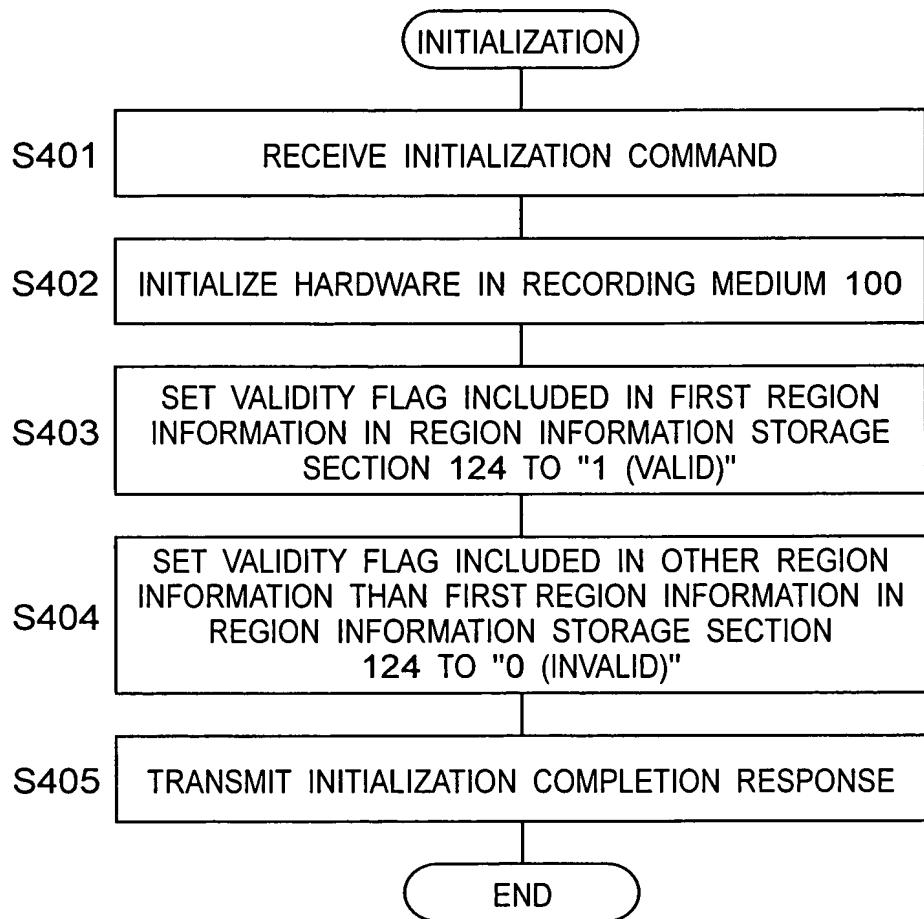
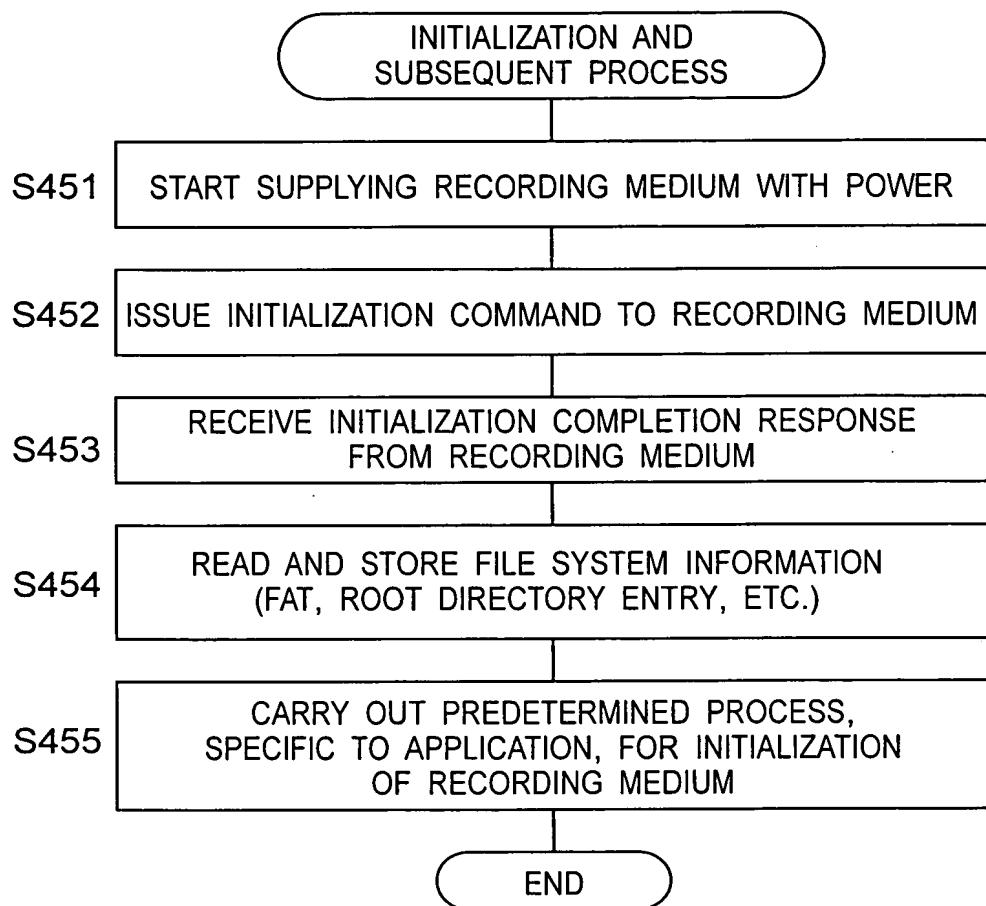


Fig. 6

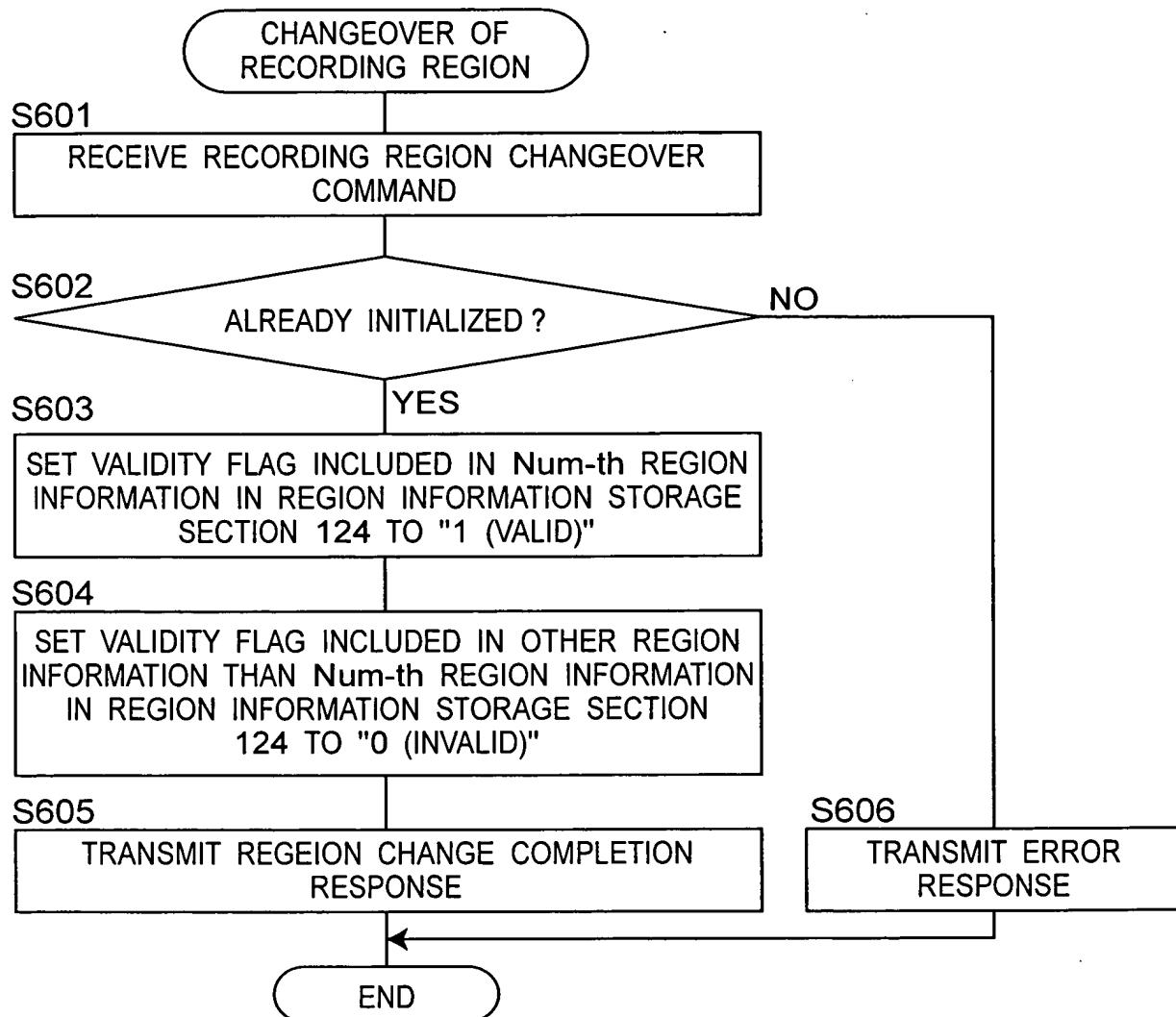
124

REGION INFORMATION STORAGE SECTION				
REGION IDENTIFICATION NUMBER	START ADDRESS	REGION SIZE	ADDRESS ATTRIBUTE	VALIDITY FLAG
1	0	100MB	0 (BYTE)	1 (VALID)
2	100MB	30MB	0 (BYTE)	0 (INVALID)
3	130MB	8GB	1 (SECTOR)	0 (INVALID)
:	:	:	:	:
N	10GB	6GB	1 (SECTOR)	0 (INVALID)
				...

*Fig. 7*



*Fig.8*

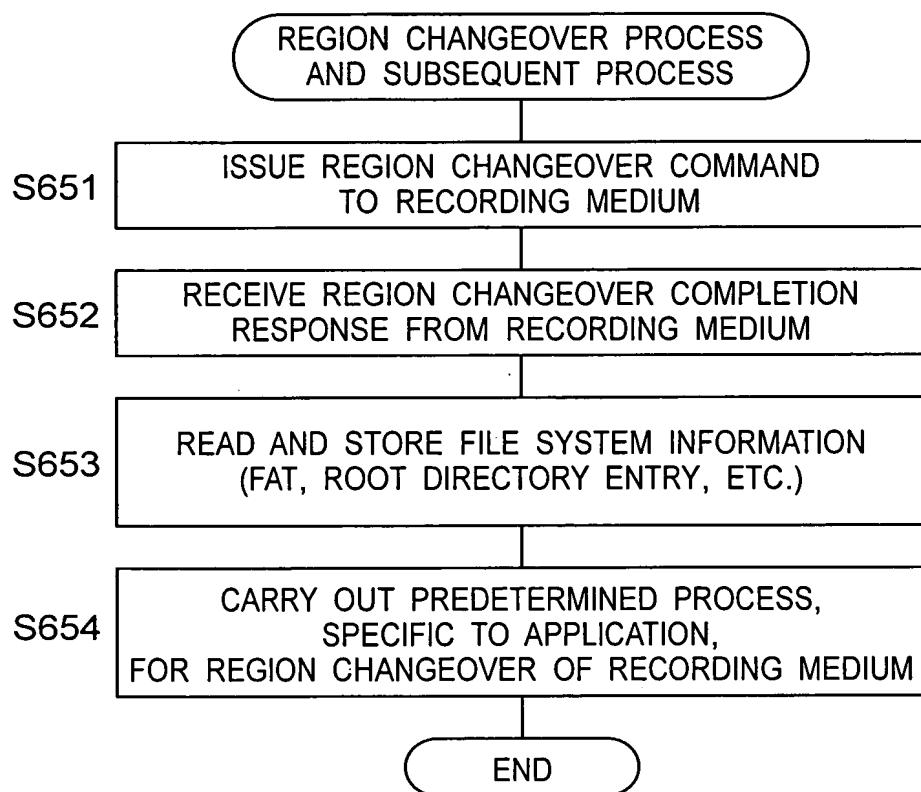


*Fig. 9*

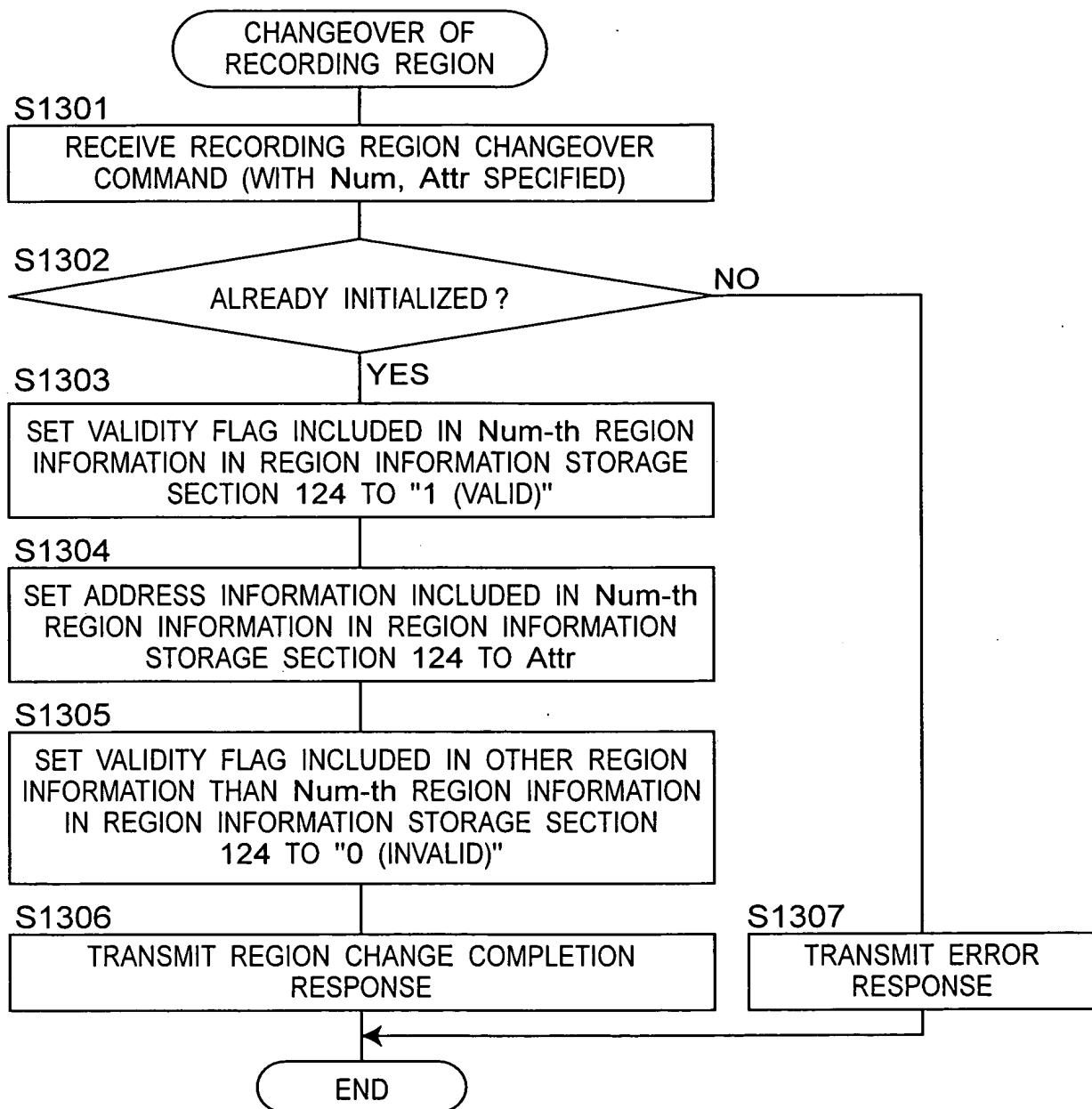
124

REGION INFORMATION STORAGE SECTION				
REGION IDENTIFICATION NUMBER	START ADDRESS	REGION SIZE	ADDRESS ATTRIBUTE	VALIDITY FLAG
1	0	100MB	0 (BYTE)	0 (INVALID) ...
2	100MB	30MB	0 (BYTE)	0 (INVALID) ...
3	130MB	8GB	1 (SECTOR)	1 (VALID) ...
:	:	:	:	:
N	10GB	6GB	1 (SECTOR)	0 (INVALID) ...

*Fig. 10*



*Fig. 11*



*Fig. 12*

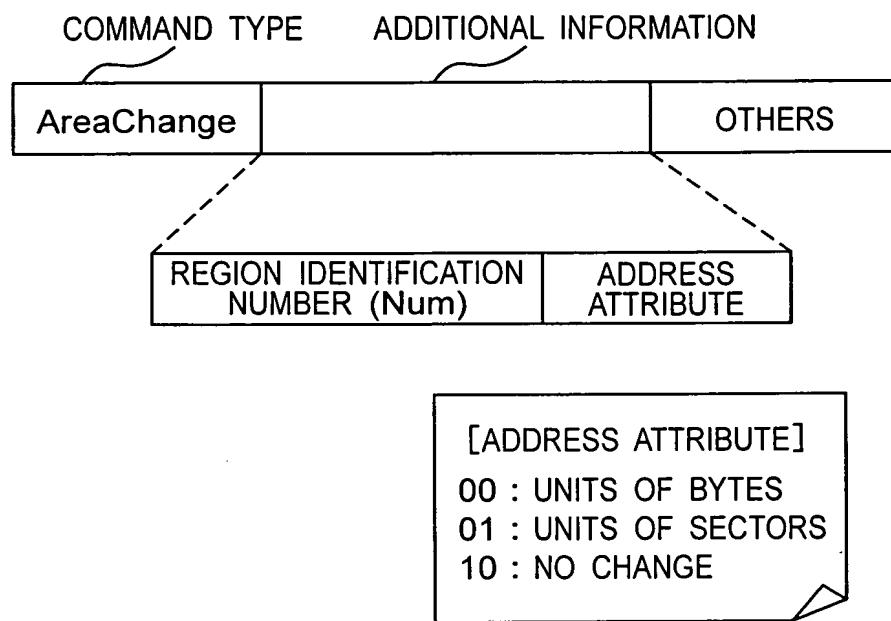


Fig.13

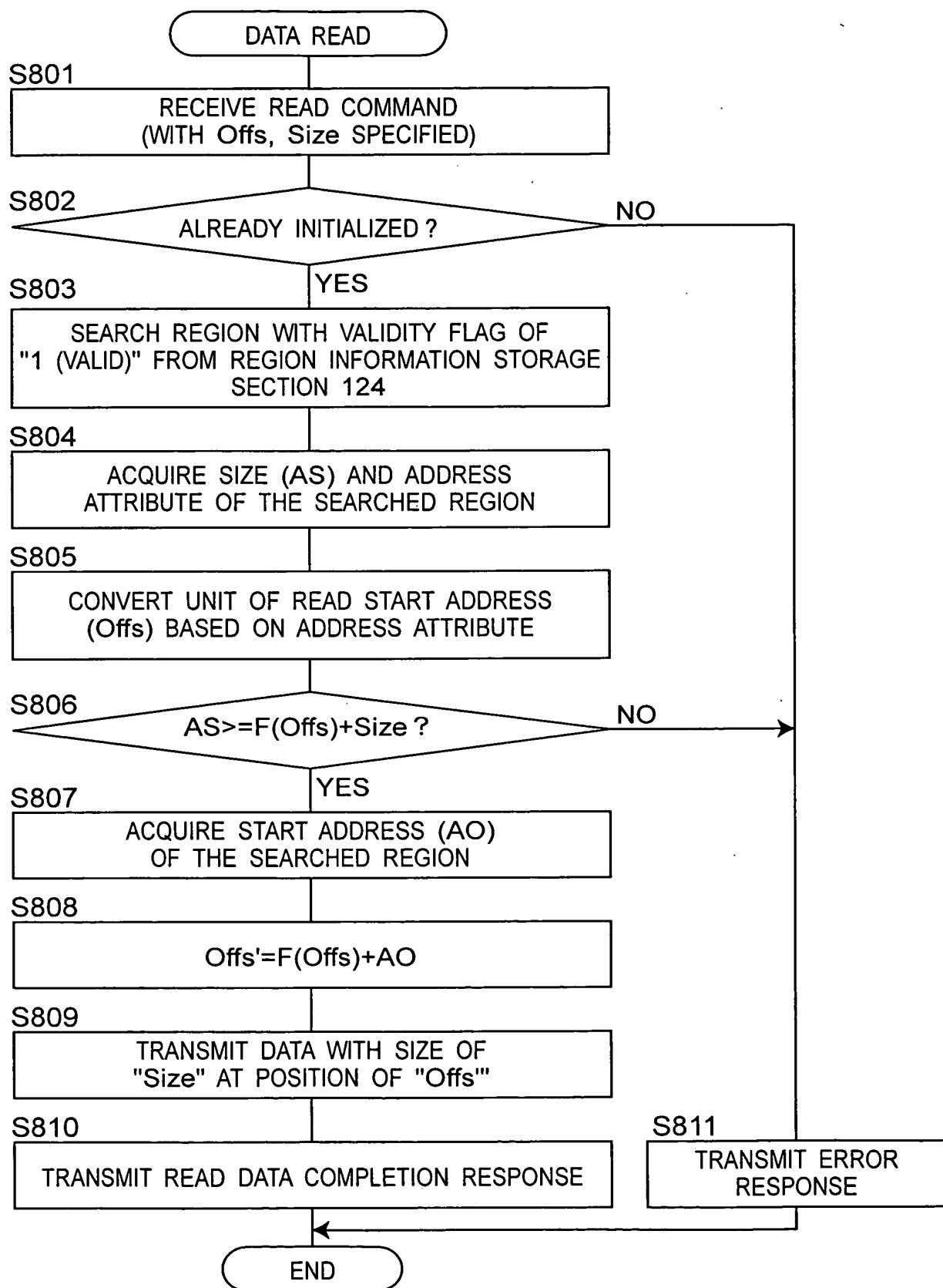
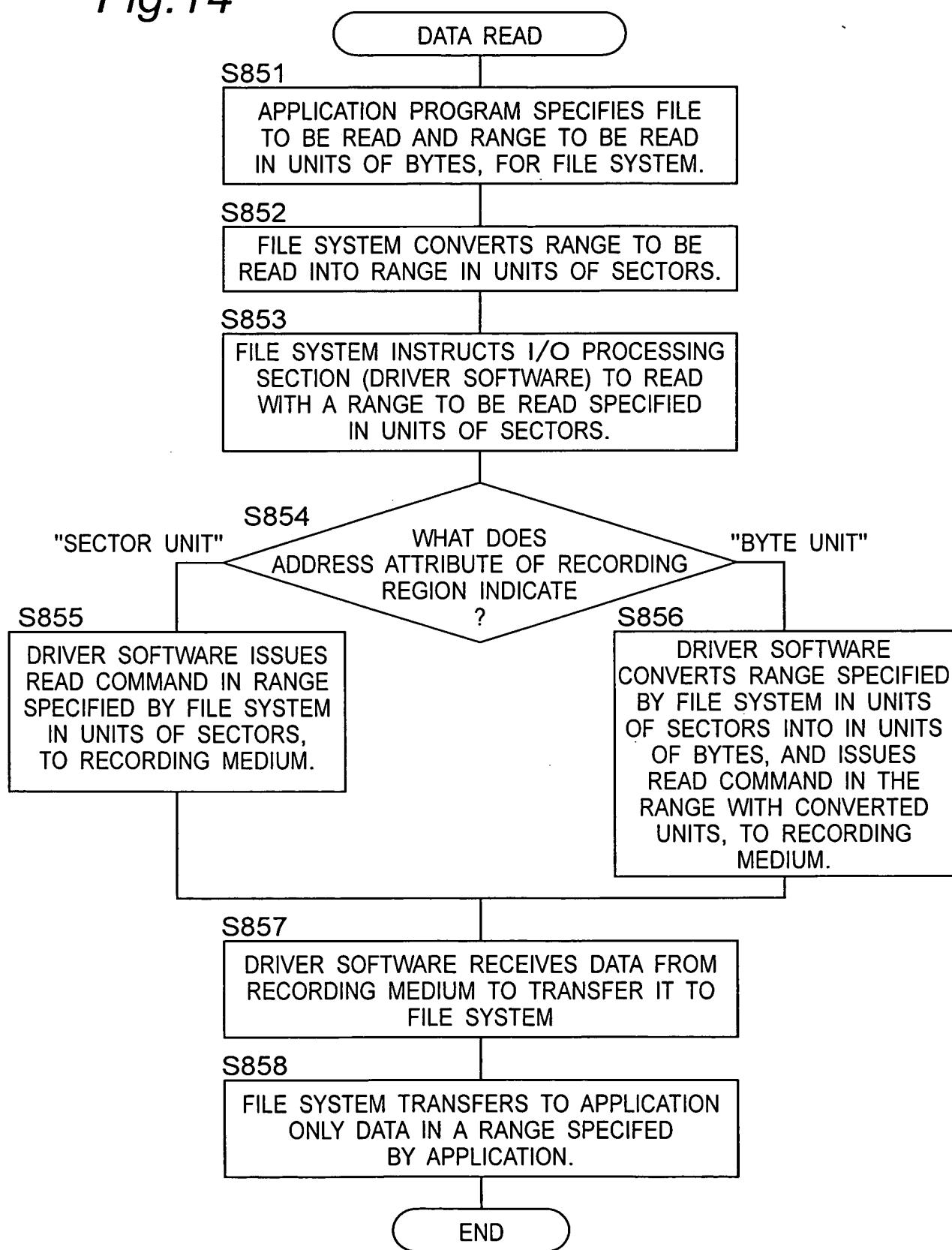


Fig. 14



*Fig. 15*

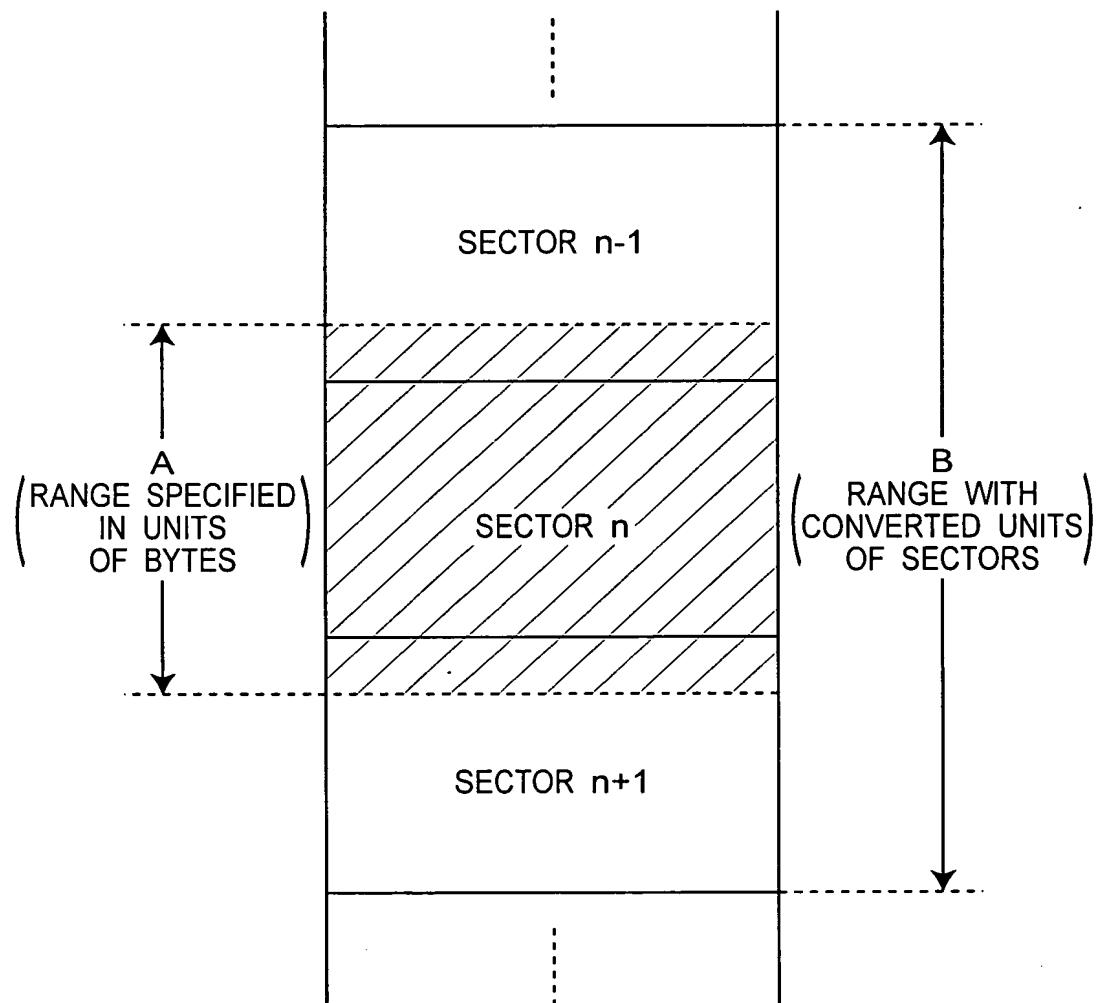


Fig. 16A

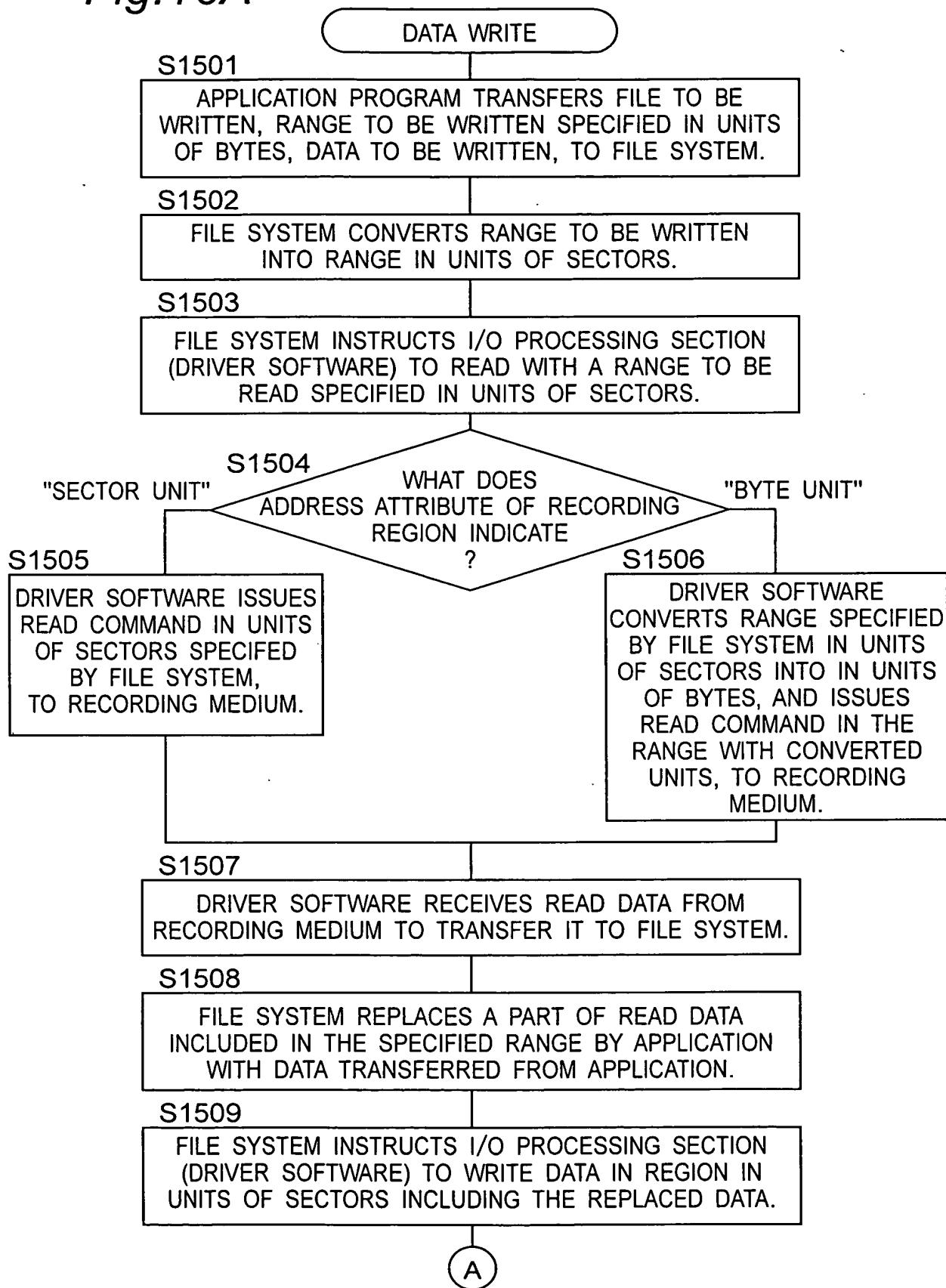
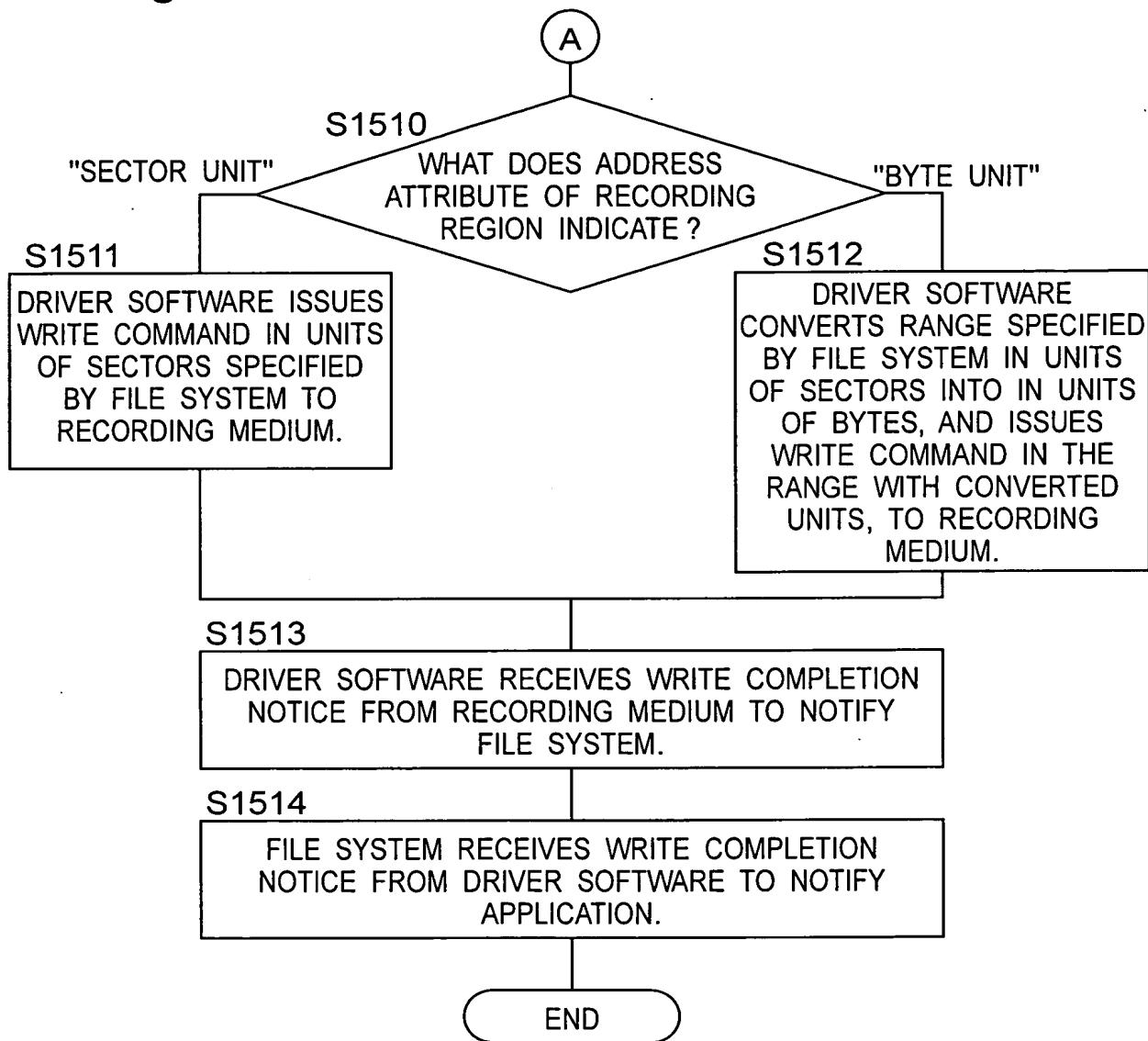
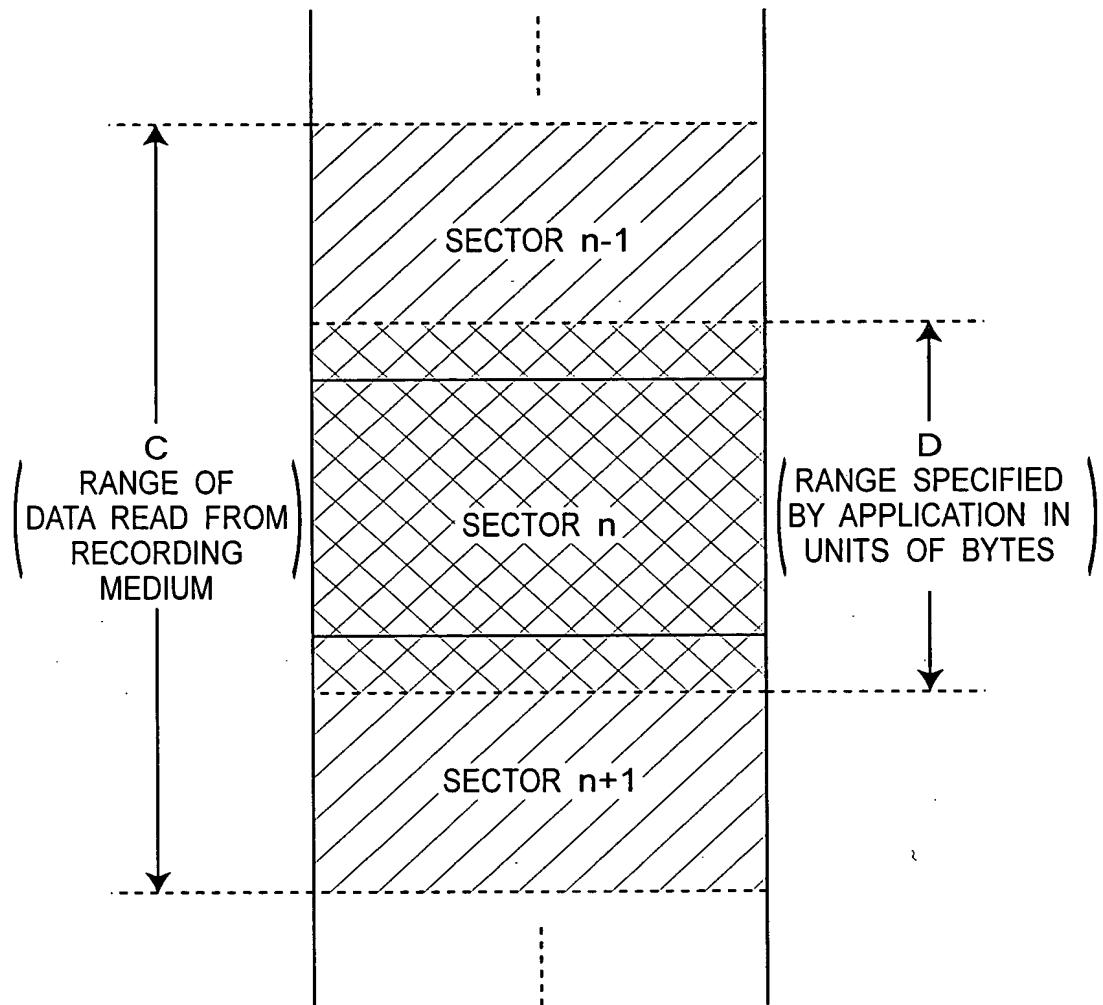


Fig. 16B



*Fig. 17*



*Fig. 18*

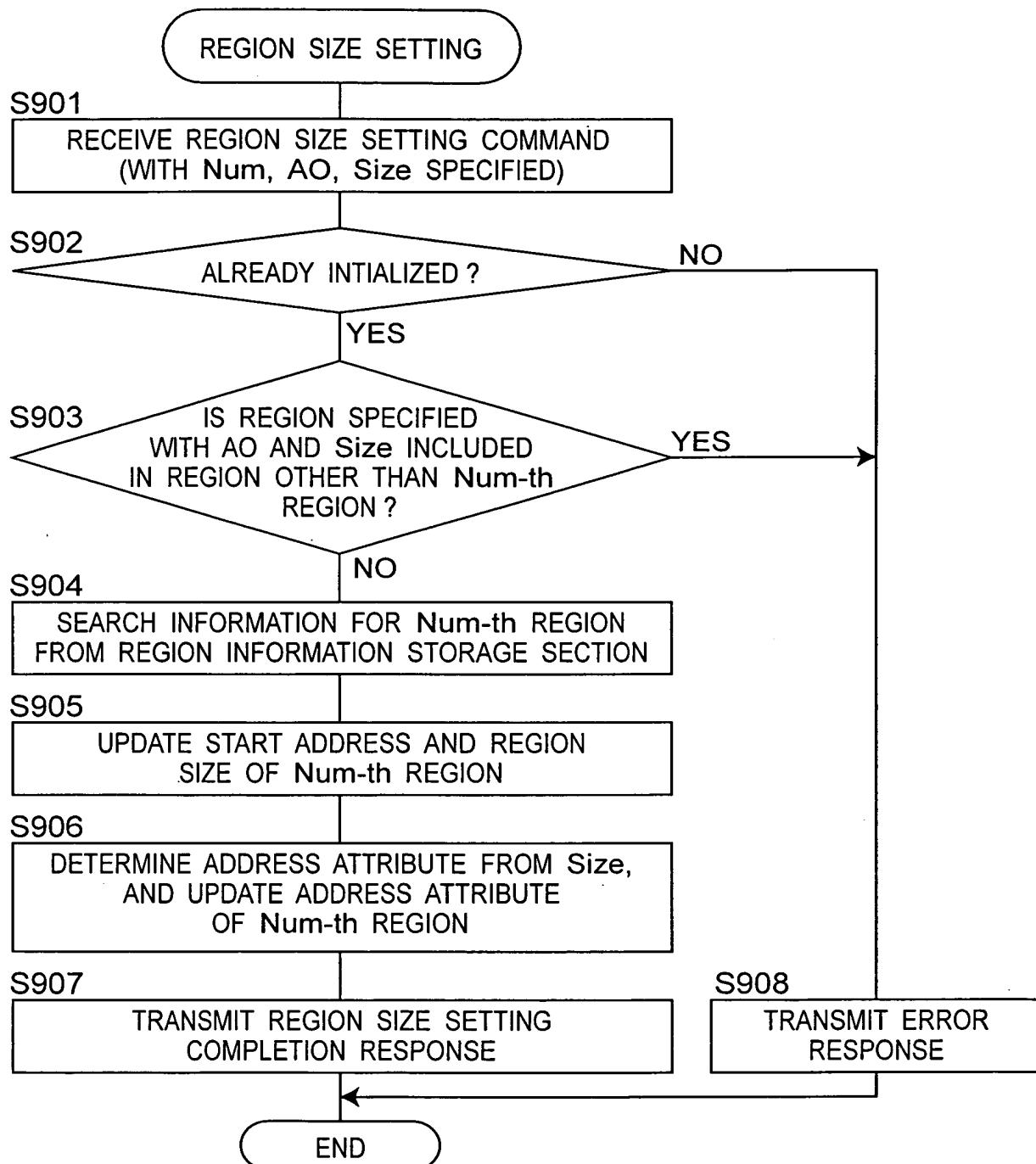
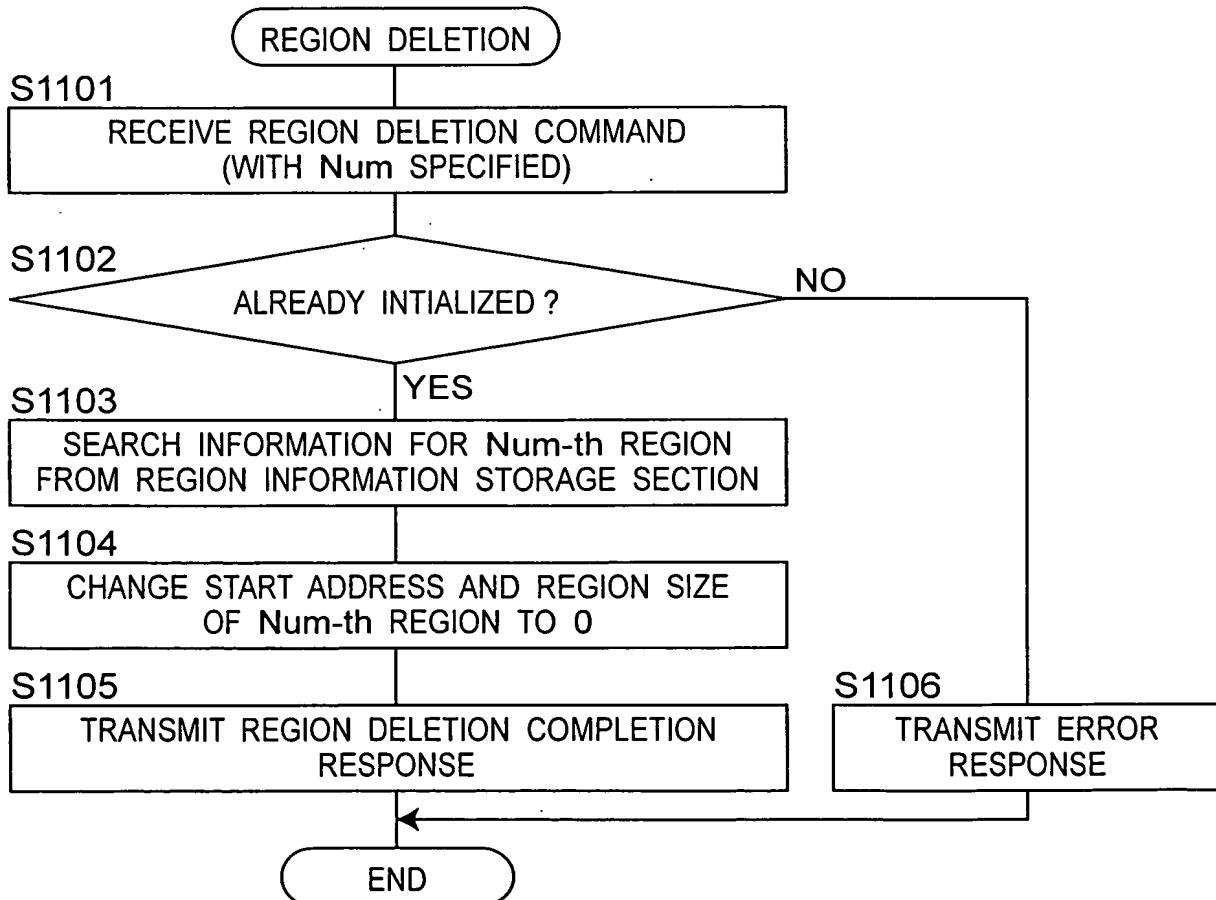


Fig.19

	COMMAND TYPE	ADDITIONAL INFORMATION
(a)	AreaChange	REGION IDENTIFICATION NUMBER (Num)
(b)	SetAO	ADDRESS
(c)	SetSize	SIZE (IN SECTOR UNIT)
(d)	Change AreaSize	DUMMY DATA
		OTHERS

Fig.20



*Fig.21*

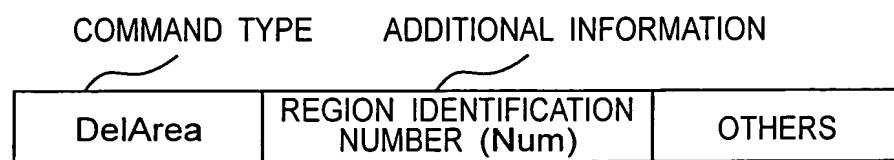


Fig. 22

124

REGION INFORMATION STORAGE SECTION						
REGION IDENTIFICATION NUMBER	START ADDRESS	REGION SIZE	ADDRESS ATTRIBUTE	COMMAND SET	COMMAND FORMAT	VALIDITY FLAG
1	0	100MB	0 (BYTE)	1	1	1 (VALID)
2	100MB	30MB	0 (BYTE)	2	2	0 (INVALID)
3	130MB	8GB	1 (SECTOR)	3	2	0 (INVALID)
:	:	:	:	:	:	:
N	10GB	6GB	1 (SECTOR)	3	4	0 (INVALID)

*Fig. 23*

